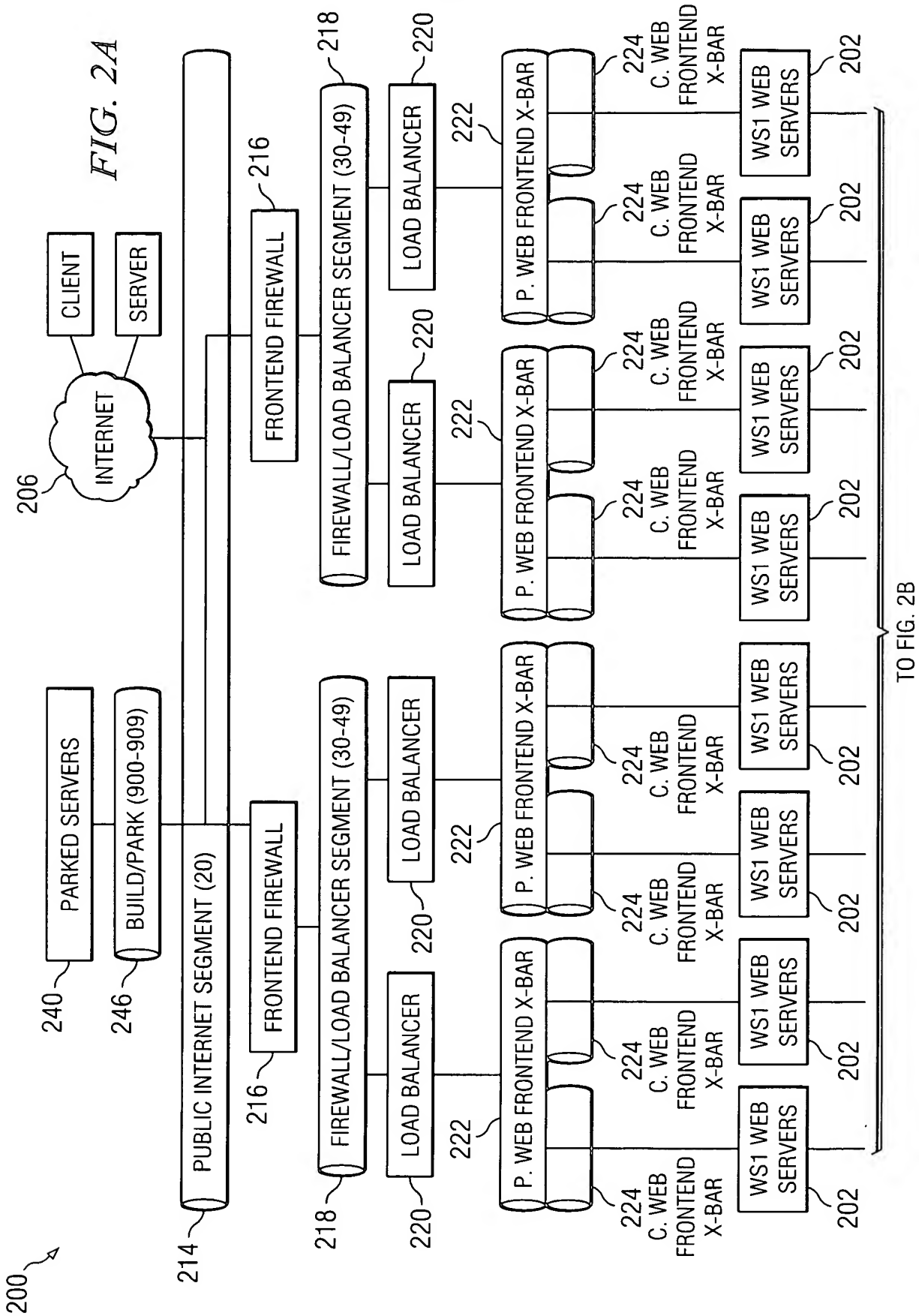
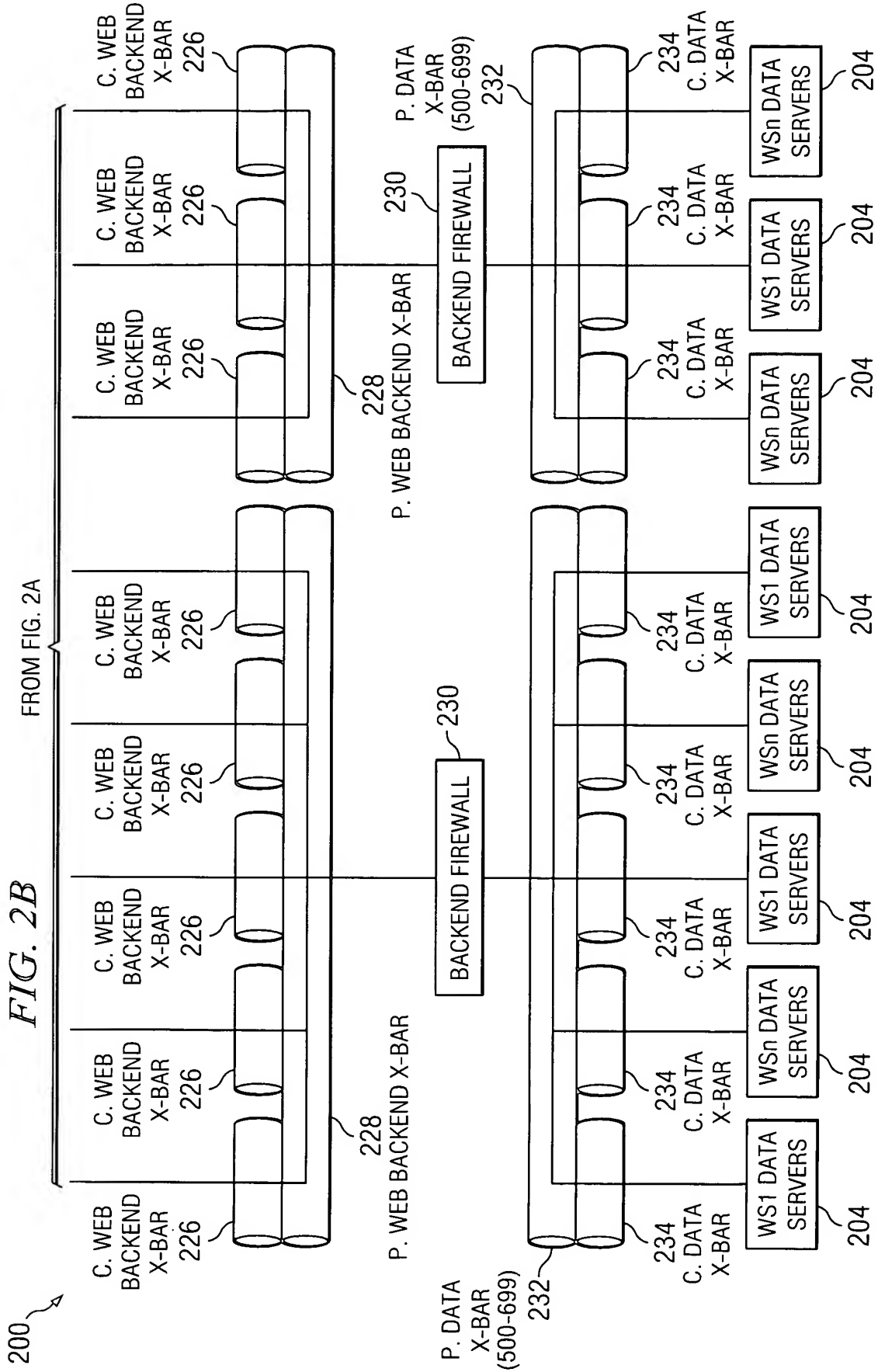


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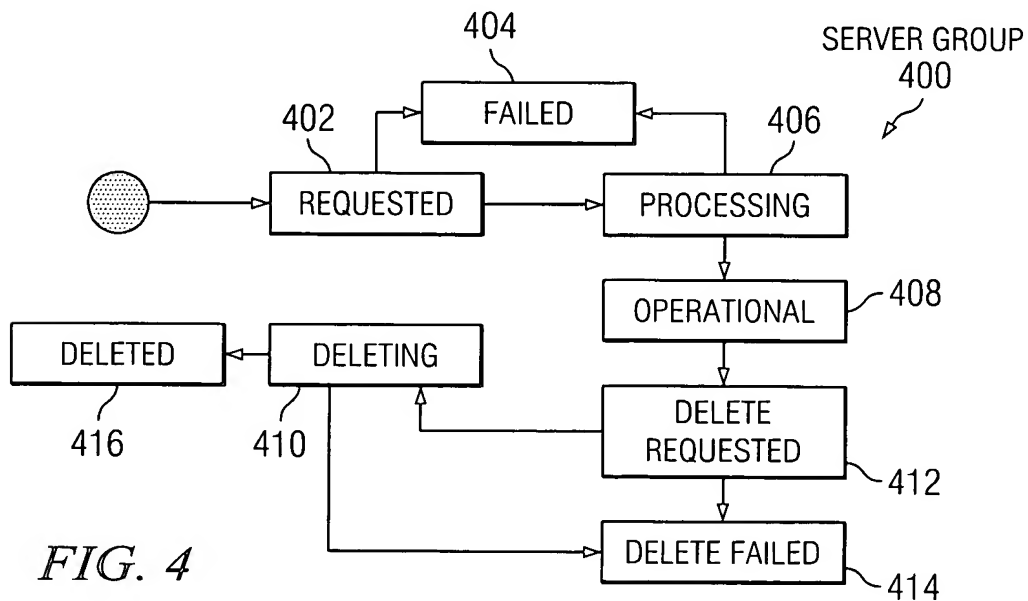


300

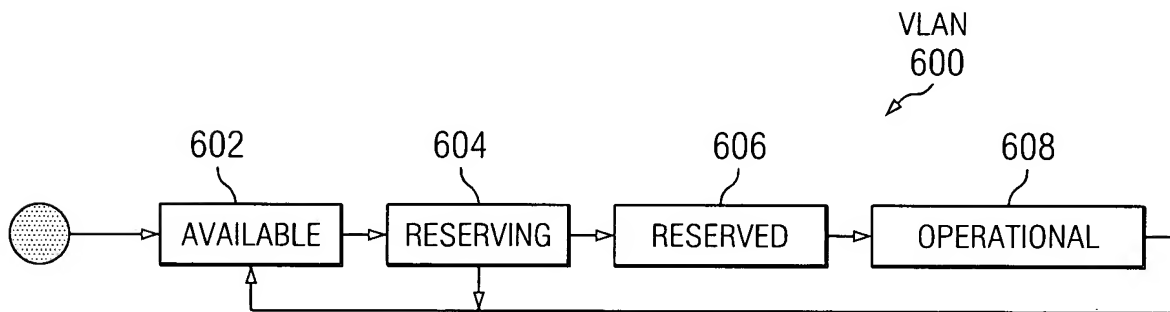
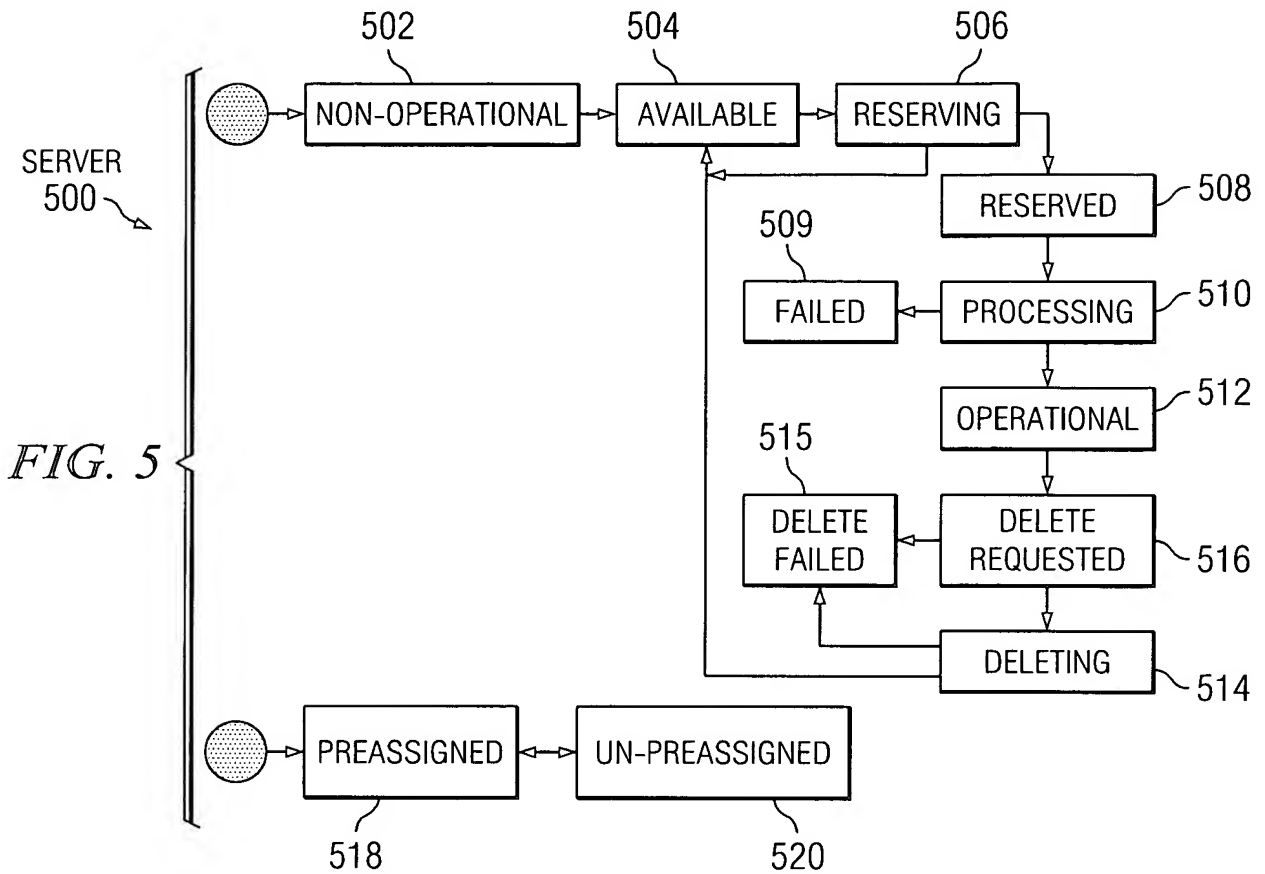
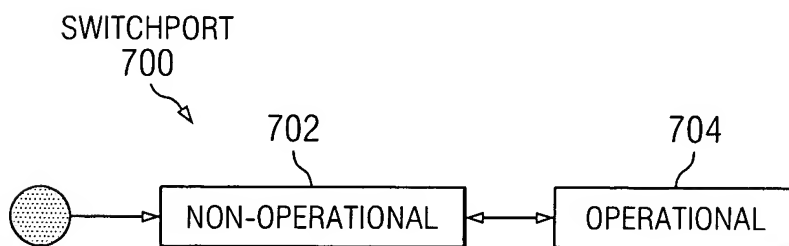
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VALID STATES	SERVER GROUP	SERVER	VLAN	SWITCH PORT	LICENSED APPLICATION SOFTWARE
REQUESTED	X				
FAILED	X	X			X
DELETE FAILED	X	X			X
PROCESSING	X	X			X
DELETE REQUESTED	X	X			X
DELETED	X				
DELETING	X	X			X
OPERATIONAL	X	X		X	X
NON-OPERATIONAL		X	X	X	X
AVAILABLE		X	X		X
RESERVING		X	X		X
RESERVED		X	X		X
PREASSIGNED		X			X
UN-PREASSIGNED		X			X

FIG. 3



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**FIG. 6****FIG. 7**

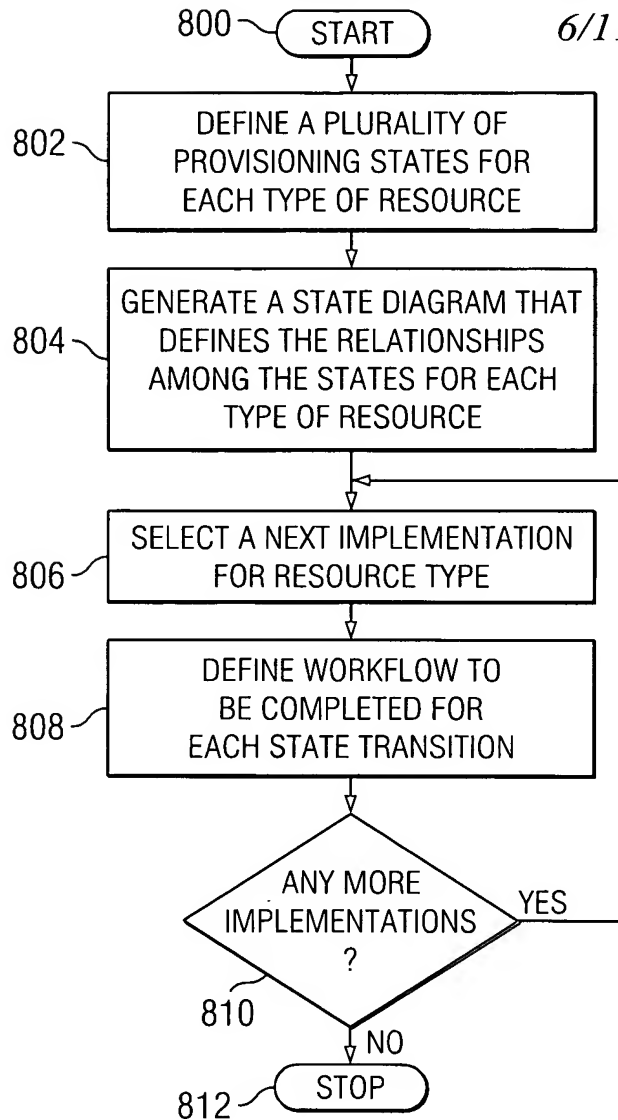


FIG. 8

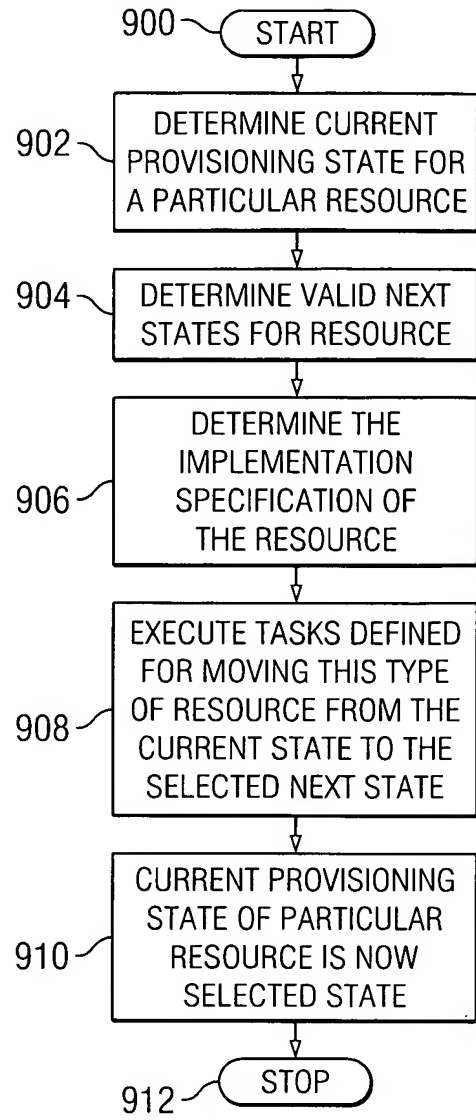
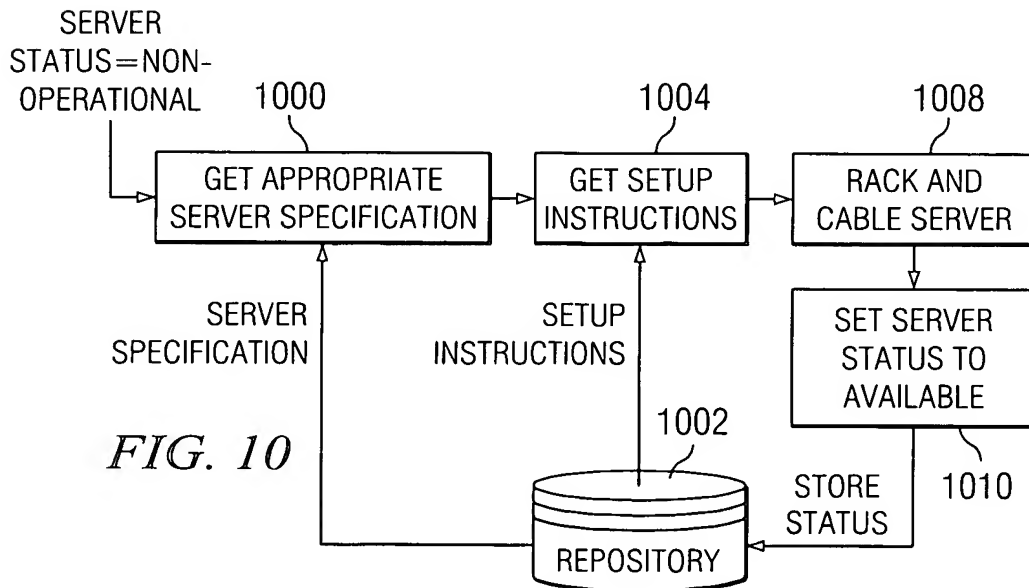
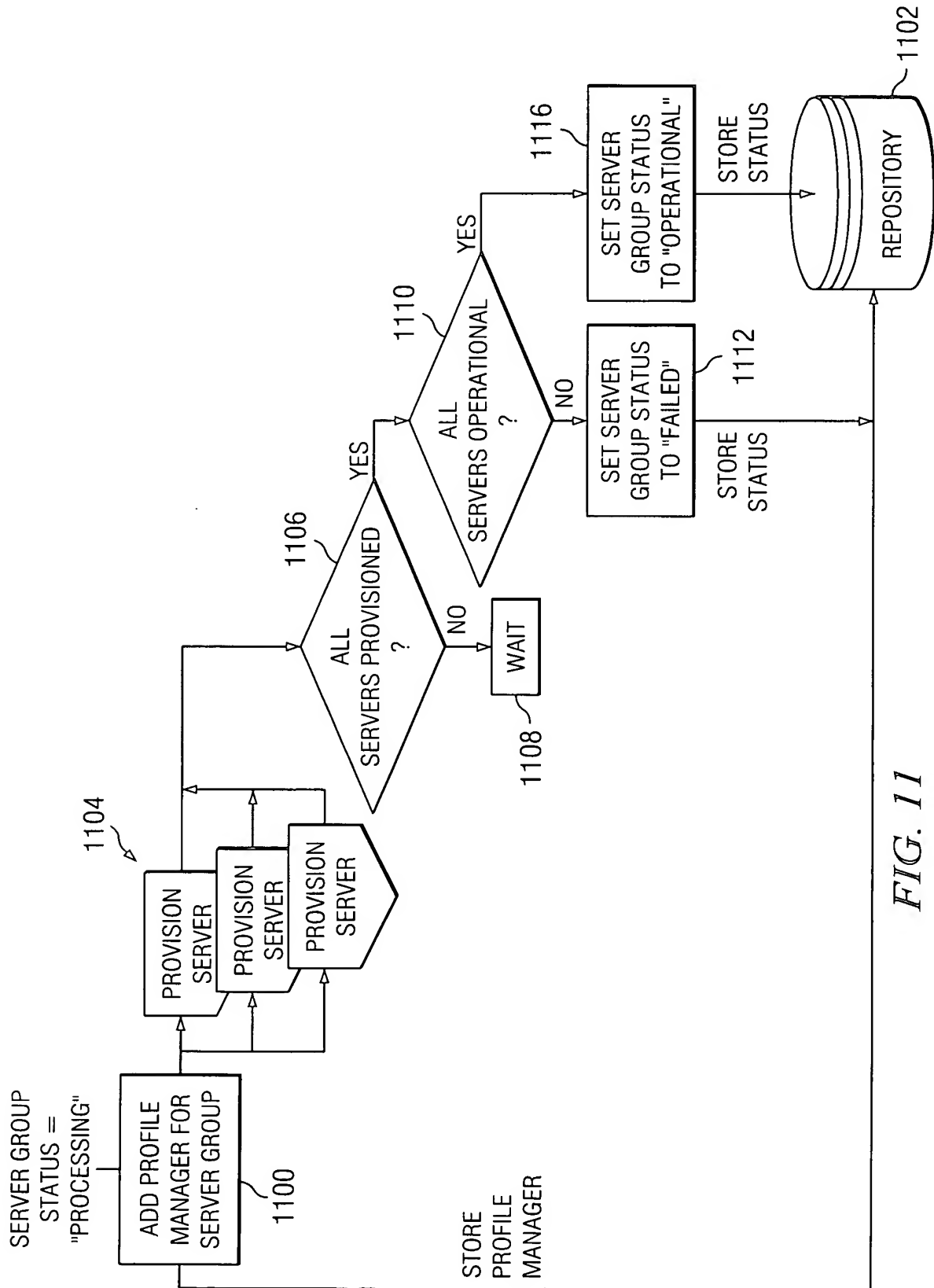


FIG. 9



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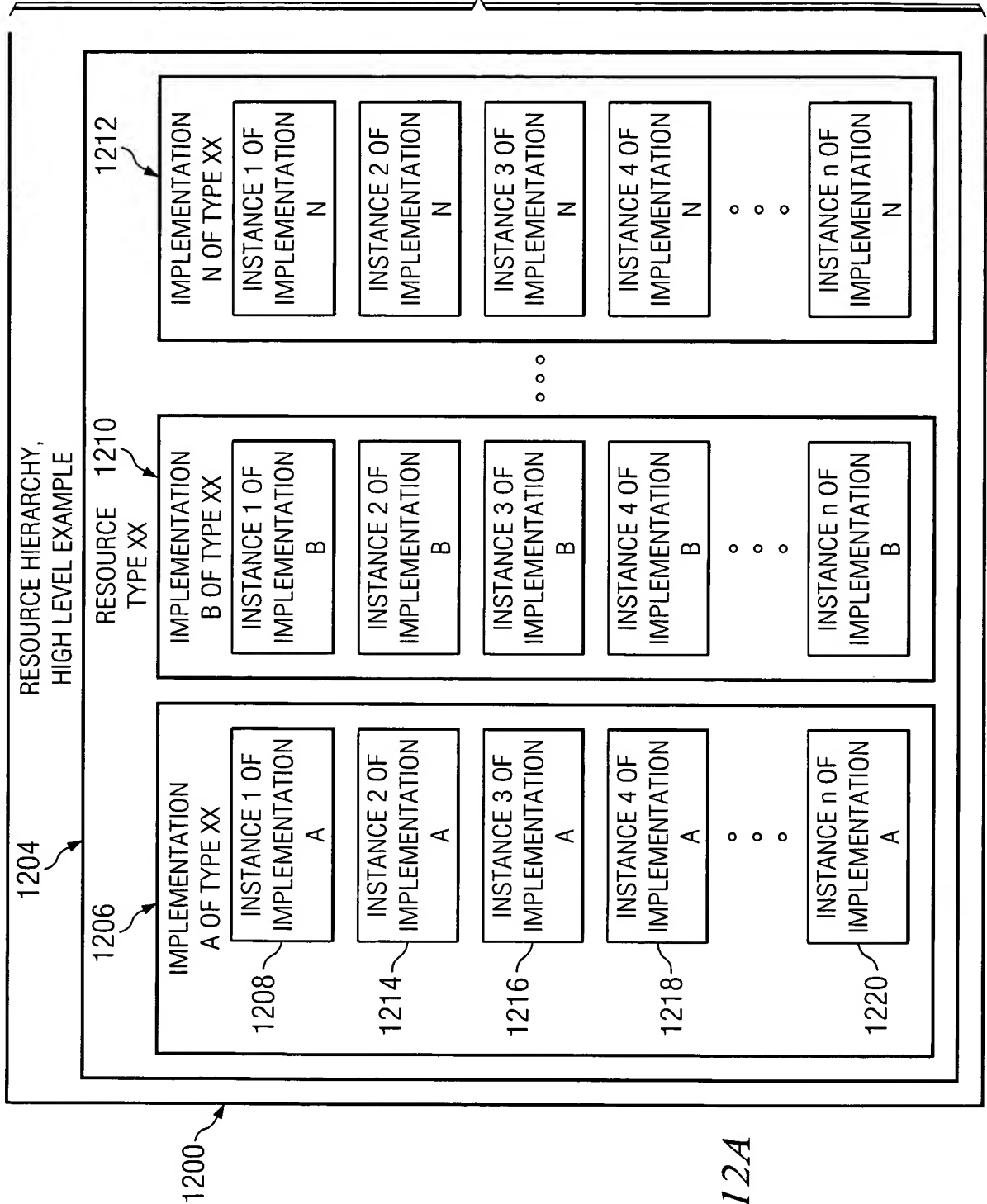


FIG. 12A



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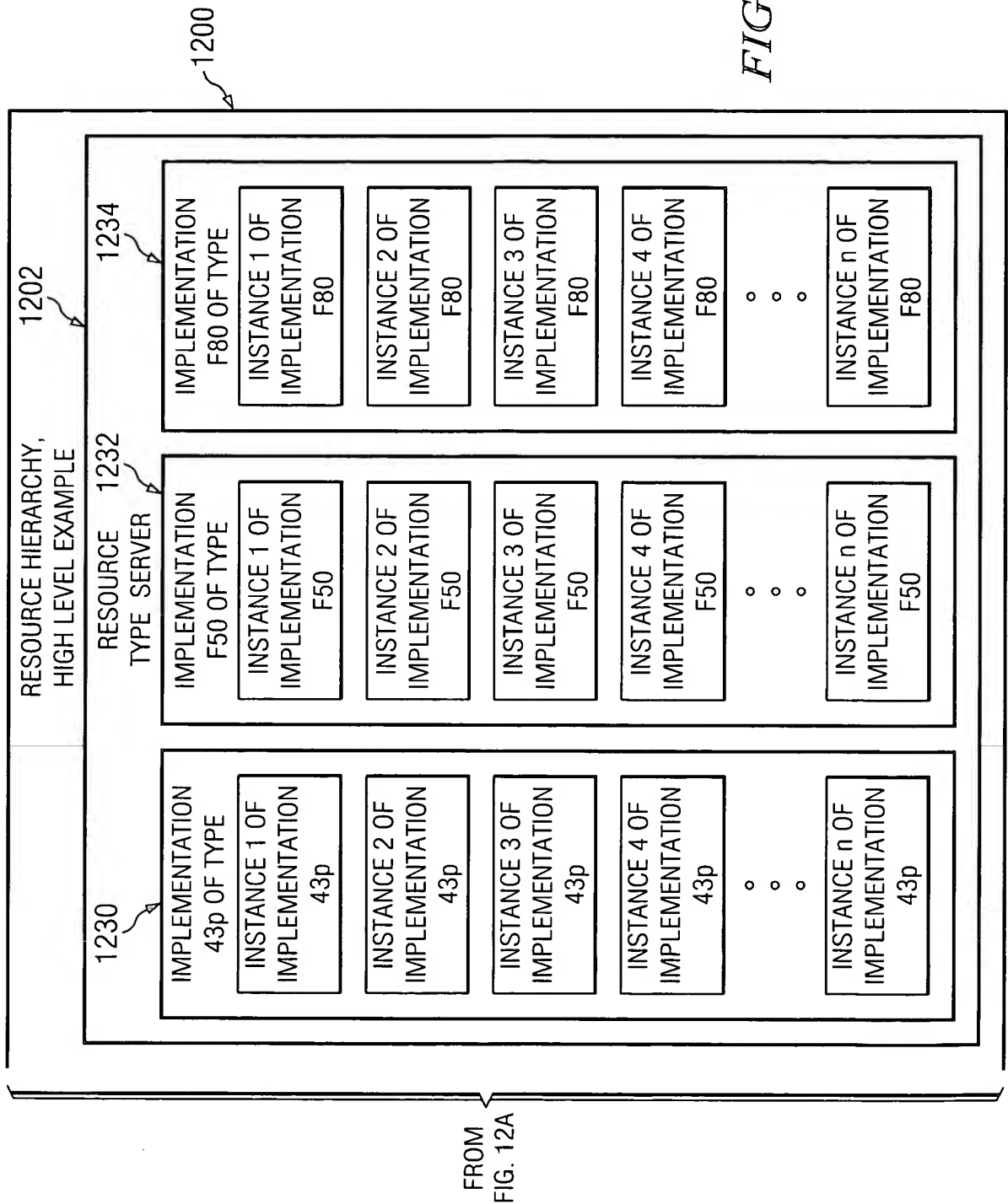


FIG. 12B

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TO  
FIG. 13B

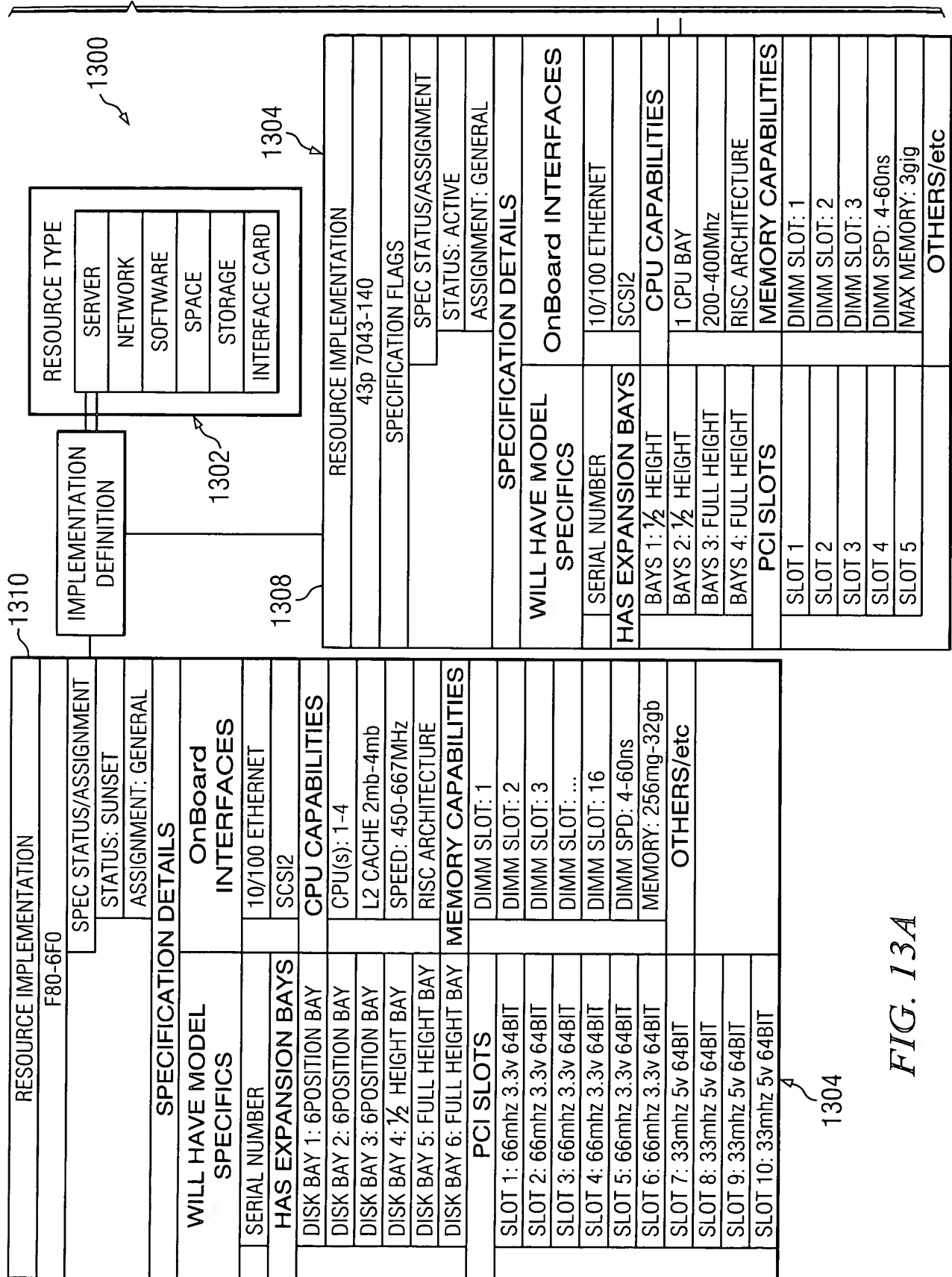


FIG. 13A

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FIG. 13B

FIG. 13B

RESOURCE INSTANCE		1312
43p 7043-140		
INSTANCE FLAGS		1306
STATUS/ASSIGNMENT		
SERIAL NO. 123456	ASSIGNMENT: PREASSIGNED	1300
	PROV. STATE: AVAILABLE	
	OTHERS/etc	
INSTANCE DETAILS		
INSTANCE SPECIFICS	OnBoard INTERFACES	
10-36128	10/100 ETHERNET	
BAY USAGE		1306
SCSI2		
CPU INSTALLED		
1 CPU: 200MHz		
MEMORY INSTALLED		
DIMM SLOT: 1 512mg 4ns		
DIMM SLOT: 2 512mg 4ns		1306
DIMM SLOT: 3 EMPTY		
DIMM SPD: 4-60ns		
MAX MEMORY: 3gig		
PCI SLOTS		
SLOT 1: EMPTY		
SLOT 2: EMPTY		1306
SLOT 3: 10/100 ETHERNET		
SLOT 4: 10/100 ETHERNET		
SLOT 5: EMPTY		
INSTANCE DEFINITION		
RESOURCE INSTANCE		
43p 7043-140		
INSTANCE FLAGS		
STATUS/ASSIGNMENT		
SERIAL NO. 07895	ASSIGNMENT: PREASSIGNED	1300
	PROV. STATE: RESERVING	
	OTHERS/etc	
INSTANCE DETAILS		
INSTANCE SPECIFICS	OnBoard INTERFACES	
10-36275	10/100 ETHERNET	
BAY USAGE		1306
SCSI2		
CPU INSTALLED		
1 CPU: 200MHz		
MEMORY INSTALLED		
DIMM SLOT: 1 512m 60ns		
DIMM SLOT: 2 256m 60ns		1306
DIMM SLOT: 3 EMPTY		
DIMM SPD: 4-60ns		
MAX MEMORY: 3gig		
PCI SLOTS		
SLOT 1: EMPTY		
SLOT 2: EMPTY		1306
SLOT 3: 10/100 ETHERNET		
SLOT 4: EMPTY		
SLOT 5: EMPTY		
INSTANCE DEFINITION		
RESOURCE INSTANCE		
43p 7043-140		
INSTANCE FLAGS		
STATUS/ASSIGNMENT		
SERIAL NO. 07895	ASSIGNMENT: PREASSIGNED	1300
	PROV. STATE: RESERVING	
	OTHERS/etc	
INSTANCE DETAILS		
INSTANCE SPECIFICS	OnBoard INTERFACES	
10-36275	10/100 ETHERNET	
BAY USAGE		1306
SCSI2		
CPU INSTALLED		
1 CPU: 200MHz		
MEMORY INSTALLED		
DIMM SLOT: 1 512m 60ns		
DIMM SLOT: 2 256m 60ns		1306
DIMM SLOT: 3 EMPTY		
DIMM SPD: 4-60ns		
MAX MEMORY: 3gig		
PCI SLOTS		
SLOT 1: EMPTY		
SLOT 2: EMPTY		1306
SLOT 3: 10/100 ETHERNET		
SLOT 4: EMPTY		
SLOT 5: EMPTY		
INSTANCE DEFINITION		
RESOURCE INSTANCE		
43p 7043-140		
INSTANCE FLAGS		
STATUS/ASSIGNMENT		
SERIAL NO. 07895	ASSIGNMENT: PREASSIGNED	1300
	PROV. STATE: RESERVING	
	OTHERS/etc	
INSTANCE DETAILS		
INSTANCE SPECIFICS	OnBoard INTERFACES	
10-36275	10/100 ETHERNET	
BAY USAGE		1306
SCSI2		
CPU INSTALLED		
1 CPU: 200MHz		
MEMORY INSTALLED		
DIMM SLOT: 1 512m 60ns		
DIMM SLOT: 2 256m 60ns		1306
DIMM SLOT: 3 EMPTY		
DIMM SPD: 4-60ns		
MAX MEMORY: 3gig		
PCI SLOTS		
SLOT 1: EMPTY		
SLOT 2: EMPTY		1306
SLOT 3: 10/100 ETHERNET		
SLOT 4: EMPTY		
SLOT 5: EMPTY		
INSTANCE DEFINITION		
RESOURCE INSTANCE		
43p 7043-140		
INSTANCE FLAGS		
STATUS/ASSIGNMENT		
SERIAL NO. 07895	ASSIGNMENT: PREASSIGNED	1300
	PROV. STATE: RESERVING	
	OTHERS/etc	
INSTANCE DETAILS		
INSTANCE SPECIFICS	OnBoard INTERFACES	
10-36275	10/100 ETHERNET	
BAY USAGE		1306
SCSI2		
CPU INSTALLED		
1 CPU: 200MHz		
MEMORY INSTALLED		
DIMM SLOT: 1 512m 60ns		
DIMM SLOT: 2 256m 60ns		1306
DIMM SLOT: 3 EMPTY		
DIMM SPD: 4-60ns		
MAX MEMORY: 3gig		
PCI SLOTS		
SLOT 1: EMPTY		
SLOT 2: EMPTY		1306
SLOT 3: 10/100 ETHERNET		
SLOT 4: EMPTY		
SLOT 5: EMPTY		
INSTANCE DEFINITION		
RESOURCE INSTANCE		
43p 7043-140		
INSTANCE FLAGS		
STATUS/ASSIGNMENT		
SERIAL NO. 07895	ASSIGNMENT: PREASSIGNED	1300
	PROV. STATE: RESERVING	
	OTHERS/etc	
INSTANCE DETAILS		
INSTANCE SPECIFICS	OnBoard INTERFACES	
10-36275	10/100 ETHERNET	
BAY USAGE		1306
SCSI2		
CPU INSTALLED		
1 CPU: 200MHz		
MEMORY INSTALLED		
DIMM SLOT: 1 512m 60ns		
DIMM SLOT: 2 256m 60ns		1306
DIMM SLOT: 3 EMPTY		
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SLOT 2: EMPTY		1306
SLOT 3: 10/100 ETHERNET		
SLOT 4: EMPTY		
SLOT 5: EMPTY		
INSTANCE DEFINITION		
RESOURCE INSTANCE		
43p 7043-140		
INSTANCE FLAGS		
STATUS/ASSIGNMENT		
SERIAL NO. 07895	ASSIGNMENT: PREASSIGNED	1300
	PROV. STATE: RESERVING	
	OTHERS/etc	
INSTANCE DETAILS		
INSTANCE SPECIFICS	OnBoard INTERFACES	
10-36275	10/100 ETHERNET	
BAY USAGE		1306
SCSI2		
CPU INSTALLED		
1 CPU: 200MHz		
MEMORY INSTALLED		
DIMM SLOT: 1 512m 60ns		
DIMM SLOT: 2 256m 60ns		1306
DIMM SLOT: 3 EMPTY		
DIMM SPD: 4-60ns		
MAX MEMORY: 3gig		
PCI SLOTS		
SLOT 1: EMPTY		
SLOT 2: EMPTY		1306
SLOT 3: 10/100 ETHERNET		
SLOT 4: EMPTY		
SLOT 5: EMPTY		
INSTANCE DEFINITION		
RESOURCE INSTANCE		
43p 7043-140		
INSTANCE FLAGS		
STATUS/ASSIGNMENT		
SERIAL NO. 07895	ASSIGNMENT: PREASSIGNED	1300
	PROV. STATE: RESERVING	
	OTHERS/etc	
INSTANCE DETAILS		
INSTANCE SPECIFICS	OnBoard INTERFACES	
10-36275	10/100 ETHERNET	
BAY USAGE		1306
SCSI2		
CPU INSTALLED		
1 CPU: 200MHz		
MEMORY INSTALLED		
DIMM SLOT: 1 512m 60ns		
DIMM SLOT: 2 256m 60ns		1306
DIMM SLOT: 3 EMPTY		
DIMM SPD: 4-60ns		
MAX MEMORY: 3gig		
PCI SLOTS		
SLOT 1: EMPTY		
SLOT 2: EMPTY		1306
SLOT 3: 10/100 ETHERNET		
SLOT 4: EMPTY		
SLOT 5: EMPTY		
INSTANCE DEFINITION		
RESOURCE INSTANCE		
43p 7043-140		
INSTANCE FLAGS		
STATUS/ASSIGNMENT		
SERIAL NO. 07895	ASSIGNMENT: PREASSIGNED	1300
	PROV. STATE: RESERVING	
	OTHERS/etc	
INSTANCE DETAILS		
INSTANCE SPECIFICS	OnBoard INTERFACES	
10-36275	10/100 ETHERNET	
BAY USAGE		1306
SCSI2		
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DIMM SLOT: 2 256m 60ns		1306
DIMM SLOT: 3 EMPTY		
DIMM SPD: 4-60ns		
MAX MEMORY: 3gig		
PCI SLOTS		
SLOT 1: EMPTY		
SLOT 2: EMPTY		1306
SLOT 3: 10/100 ETHERNET		
SLOT 4: EMPTY		
SLOT 5: EMPTY		
INSTANCE DEFINITION		
RESOURCE INSTANCE		
43p 7043-140		
INSTANCE FLAGS		
STATUS/ASSIGNMENT		
SERIAL NO. 07895	ASSIGNMENT: PREASSIGNED	1300
	PROV. STATE: RESERVING	
	OTHERS/etc	
INSTANCE DETAILS		
INSTANCE SPECIFICS	OnBoard INTERFACES	
10-36275	10/100 ETHERNET	
BAY USAGE		1306
SCSI2		
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SLOT 2: EMPTY		1306
SLOT 3: 10/100 ETHERNET		
SLOT 4: EMPTY		
SLOT 5: EMPTY		
INSTANCE DEFINITION		
RESOURCE INSTANCE		
43p 7043-140		
INSTANCE FLAGS		
STATUS/ASSIGNMENT		
SERIAL NO. 07895	ASSIGNMENT: PREASSIGNED	1300
	PROV. STATE: RESERVING	
	OTHERS/etc	
INSTANCE DETAILS		
INSTANCE SPECIFICS	OnBoard INTERFACES	
10-36275	10/100 ETHERNET	
BAY USAGE		1306
SCSI2		
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DIMM SLOT: 2 256m 60ns		1306
DIMM SLOT: 3 EMPTY		
DIMM SPD: 4-60ns		
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SLOT 2: EMPTY		1306
SLOT 3: 10/100 ETHERNET		
SLOT 4: EMPTY		
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INSTANCE DEFINITION		
RESOURCE INSTANCE		
43p 7043-140		
INSTANCE FLAGS		
STATUS/ASSIGNMENT		
SERIAL NO. 07895	ASSIGNMENT: PREASSIGNED	1300
	PROV. STATE: RESERVING	
	OTHERS/etc	
INSTANCE DETAILS		
INSTANCE SPECIFICS	OnBoard INTERFACES	
10-36275	10/100 ETHERNET	
BAY USAGE		1306
SCSI2		
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1 CPU: 200MHz		
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DIMM SLOT: 2 256m 60ns		1306
DIMM SLOT: 3 EMPTY		
DIMM SPD: 4-60ns		
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PCI SLOTS		
SLOT 1: EMPTY		
SLOT 2: EMPTY		1306
SLOT 3: 10/100 ETHERNET		
SLOT 4: EMPTY		
SLOT 5: EMPTY		
INSTANCE DEFINITION		
RESOURCE INSTANCE		
43p 7043-140		
INSTANCE FLAGS		
STATUS/ASSIGNMENT		
SERIAL NO. 07895	ASSIGNMENT: PREASSIGNED	1300
	PROV. STATE: RESERVING	
	OTHERS/etc	
INSTANCE DETAILS		
INSTANCE SPECIFICS	OnBoard INTERFACES	
10-36275	10/100 ETHERNET	
BAY USAGE		1306
SCSI2		
CPU INSTALLED		
1 CPU: 200MHz		
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DIMM SLOT: 1 512m 60ns		
DIMM SLOT: 2 256m 60ns		1306
DIMM SLOT: 3 EMPTY		
DIMM SPD: 4-60ns		
MAX MEMORY: 3gig		
PCI SLOTS		
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SLOT 2: EMPTY		1306
SLOT 3: 10/100 ETHERNET		
SLOT 4: EMPTY		
SLOT 5: EMPTY		
INSTANCE DEFINITION		
RESOURCE INSTANCE		
43p 7043-140		
INSTANCE FLAGS		
STATUS/ASSIGNMENT		
SERIAL NO. 07895	ASSIGNMENT: PREASSIGNED	1300
	PROV. STATE: RESERVING	
	OTHERS/etc	
INSTANCE DETAILS		
INSTANCE SPECIFICS	OnBoard INTERFACES	
10-36275	10/100 ETHERNET	
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SCSI2		
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DIMM SLOT: 2 256m 60ns		1306
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PCI SLOTS		
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SLOT 3: 10/100 ETHERNET		
SLOT 4: EMPTY		
SLOT 5: EMPTY		
INSTANCE DEFINITION		
RESOURCE INSTANCE		
43p 7043-140		
INSTANCE FLAGS		
STATUS/ASSIGNMENT		
SERIAL NO. 07895	ASSIGNMENT: PREASSIGNED	1300
	PROV. STATE: RESERVING	
	OTHERS/etc	
INSTANCE DETAILS		
INSTANCE SPECIFICS	OnBoard INTERFACES	
10-36275	10/100 ETHERNET	
BAY USAGE		1306
SCSI2		
CPU INSTALLED		
1 CPU: 200MHz		
MEMORY INSTALLED		
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DIMM SLOT: 2 256m 60ns		1306
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SLOT 1: EMPTY		
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SLOT 3: 10/100 ETHERNET		
SLOT 4: EMPTY		
SLOT 5: EMPTY		
INSTANCE DEFINITION		
RESOURCE INSTANCE		
43p 7043-140		
INSTANCE FLAGS		
STATUS/ASSIGNMENT		
SERIAL NO. 07895	ASSIGNMENT: PREASSIGNED	1300
	PROV. STATE: RESERVING	
	OTHERS/etc	
INSTANCE DETAILS		
INSTANCE SPECIFICS	OnBoard INTERFACES	
10-36275	10/100 ETHERNET	
BAY USAGE		1306
SCSI2		
CPU INSTALLED		
1 CPU: 200MHz		
MEMORY INSTALLED		
DIMM SLOT: 1 512m 60ns		
DIMM SLOT: 2 256m 60ns		1306
DIMM SLOT: 3 EMPTY		
DIMM SPD: 4-60ns		
MAX MEMORY: 3gig		
PCI SLOTS		
SLOT 1: EMPTY		
SLOT 2: EMPTY		1306
SLOT 3: 10/100 ETHERNET		
SLOT 4: EMPTY		
SLOT 5: EMPTY		
INSTANCE DEFINITION		
RESOURCE INSTANCE		
43p 7043-140		
INSTANCE FLAGS		
STATUS/ASSIGNMENT		
SERIAL NO. 07895	ASSIGNMENT: PREASSIGNED	1300
	PROV. STATE: RESERVING	
	OTHERS/etc	
INSTANCE DETAILS		
INSTANCE SPECIFICS	OnBoard INTERFACES	
10-36275	10/100 ETHERNET	
BAY USAGE		1306
SCSI2		
CPU INSTALLED		
1 CPU: 200MHz		
MEMORY INSTALLED		
DIMM SLOT: 1 512m 60ns		
DIMM SLOT: 2 256m 60ns		1306
DIMM SLOT: 3 EMPTY		
DIMM SPD: 4-60ns		
MAX MEMORY: 3gig		
PCI SLOTS		
SLOT 1: EMPTY		
SLOT 2: EMPTY		1306
SLOT 3: 10/100 ETHERNET		
SLOT 4: EMPTY		
SLOT 5: EMPTY		
INSTANCE DEFINITION		
RESOURCE INSTANCE		
43p 7043-140		
INSTANCE FLAGS		
STATUS/ASSIGNMENT		
SERIAL NO. 07895	ASSIGNMENT: PREASSIGNED	1300
	PROV. STATE: RESERVING	
	OTHERS/etc	
INSTANCE DETAILS		
INSTANCE SPECIFICS	OnBoard INTERFACES	
10-36275	10/100 ETHERNET	
BAY USAGE		1306
SCSI2		
CPU INSTALLED		
1 CPU: 200MHz		
MEMORY INSTALLED		
DIMM SLOT: 1 512m 60ns		
DIMM SLOT: 2 256m 60ns		1306
DIMM SLOT: 3 EMPTY		
DIMM SPD: 4-60ns		
MAX MEMORY: 3gig		
PCI SLOTS		
SLOT 1: EMPTY		
SLOT 2: EMPTY		1306
SLOT 3: 10/100 ETHERNET		
SLOT 4: EMPTY		
SLOT 5: EMPTY		
INSTANCE DEFINITION		
RESOURCE INSTANCE		
43p 7043-140		
INSTANCE FLAGS		
STATUS/ASSIGNMENT		
SERIAL NO. 07895	ASSIGNMENT: PREASSIGNED	1300
	PROV. STATE: RESERVING	
	OTHERS/etc	
INSTANCE DETAILS		
INSTANCE SPECIFICS	OnBoard INTERFACES	
10-36275	10/100 ETHERNET	
BAY USAGE		1306
SCSI2		
CPU INSTALLED		
1 CPU: 200MHz		
MEMORY INSTALLED		
DIMM SLOT: 1 512m 60ns		
DIMM SLOT: 2 256m 60ns		1306
DIMM SLOT: 3 EMPTY		
DIMM SPD: 4-60ns		
MAX MEMORY: 3gig		
PCI SLOTS		
SLOT 1: EMPTY		
SLOT 2: EMPTY		1306
SLOT 3: 10/100 ETHERNET		
SLOT 4: EMPTY		
SLOT 5: EMPTY		
INSTANCE DEFINITION		
RESOURCE INSTANCE		
43p 7043-140		
INSTANCE FLAGS		
STATUS/ASSIGNMENT		
SERIAL NO. 07895	ASSIGNMENT: PREASSIGNED	1300
	PROV. STATE: RESERVING	
	OTHERS/etc	
INSTANCE DETAILS		
INSTANCE SPECIFICS	OnBoard INTERFACES	
10-36275	10/100 ETHERNET	
BAY USAGE		1306
SCSI2		
CPU INSTALLED		
1 CPU: 200MHz		
MEMORY INSTALLED		
DIMM SLOT: 1 512m 60ns		
DIMM SLOT: 2 256m 60ns		1306
DIMM SLOT: 3 EMPTY		
DIMM SPD: 4-60ns		
MAX MEMORY: 3gig		
PCI SLOTS		
SLOT 1: EMPTY		
SLOT 2: EMPTY		1306
SLOT 3: 10/100 ETHERNET		
SLOT 4: EMPTY		
SLOT 5: EMPTY		
INSTANCE DEFINITION		
RESOURCE INSTANCE		
43p 7043-140		
INSTANCE FLAGS		
STATUS/ASSIGNMENT		
SERIAL NO. 07895	ASSIGNMENT: PREASSIGNED	1300
	PROV. STATE: RESERVING	
	OTHERS/etc	
INSTANCE DETAILS		
INSTANCE SPECIFICS	OnBoard INTERFACES	
10-36275	10/100 ETHERNET	
BAY USAGE		1306
SCSI2		
CPU INSTALLED		
1 CPU: 200MHz		
MEMORY INSTALLED		
DIMM SLOT: 1 512m 60ns		
DIMM SLOT: 2 256m 60ns		1306
DIMM SLOT: 3 EMPTY		
DIMM SPD: 4-60ns		
MAX MEMORY: 3gig		
PCI SLOTS		
SLOT 1: EMPTY		
SLOT 2: EMPTY		1306
SLOT 3: 10/100 ETHERNET		
SLOT 4: EMPTY		
SLOT 5: EMPTY		
INSTANCE DEFINITION		
RESOURCE INSTANCE		
43p 7043-140		
INSTANCE FLAGS		
STATUS/ASSIGNMENT		
SERIAL NO. 07895	ASSIGNMENT: PREASSIGNED	1300
	PROV. STATE: RESERVING	
	OTHERS/etc	
INSTANCE DETAILS		
INSTANCE SPECIFICS	OnBoard INTERFACES	
10-36275	10/100 ETHERNET	
BAY USAGE		1306
SCSI2		
CPU INSTALLED		
1 CPU: 200MHz		
MEMORY INSTALLED		
DIMM SLOT: 1 512m 60ns		

FROM FIG. 13B